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UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,820,330 B1  
DATED : November 23, 2004  
INVENTOR(S) : Belgacem Haba

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 62, after "about", delete "are".

Line 62, after "18" insert -- microns --.

Column 2,

Line 9, "well know" should read -- well-known --.

Line 9, "during" should read -- drilling --.

Column 3,

Line 9, "nickelchrome" should read -- nickel/chrome --.

Line 15, after "overlying" delete ",".

Column 4,

Line 15, after "reference" insert -- . --.

Lines 46-52, should read -- In other embodiments, additional signal lines may be formed in at least one of the first and second metal layers before the coating step. For example, signal paths for carrying critical signals may be etched into the first and second metal layers, and the signal paths insulated during the coating with a dielectric material step. --

Column 5,

Line 39, "and-the" should read -- and the --.

Column 8,

Line 31, after "Patent" insert -- No. 5,282,312, the disclosure of which is Incorporated herein by reference. --

Signed and Sealed this

Nineteenth Day of April, 2005



JON W. DUDAS

*Director of the United States Patent and Trademark Office*